Status

	Physics Analysis	*Procedures*
1	*Find candidates*	*Refit Per 4 not located events*
2	*E_ν Spectrum*	
	ν_μ	*Refit; mom. systematics*
	ν_e	*Calorimeter study !*
3	*Candidate evt*	*Classify with event parameter analysis*
		[Classify all interactions]
4	*μ_ν analysis*	*extract electronic signal*
		study volume scan

Nagoya Visits

Carolyn	~ May → ~June	emulsion fundamentals
Reinhard	~ June	loc of μ_ν candidates
Byron	~ June	Optimize event location
Bruce	late May	" " "
Vittorio	~ June	

Send email [`lundberg@fnal.gov` *] when your schedule is fixed.*